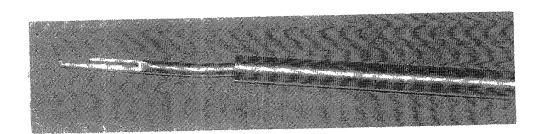
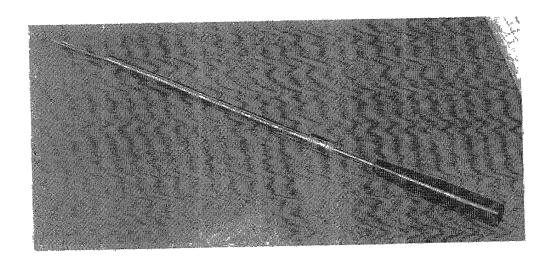


6.2. Coated Sponge Nycomed insertion into endoscopic equipment

an oldet after insertion into endoscopic equipment

3. Coated Sponge Nycomed until Older after insertion into endoscopic equipment





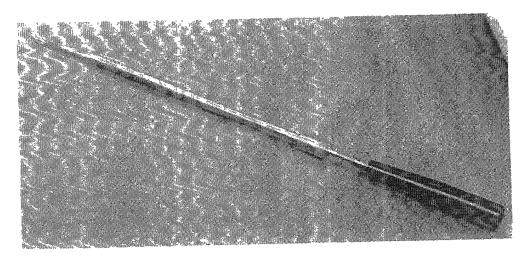


Fig. 7

Process

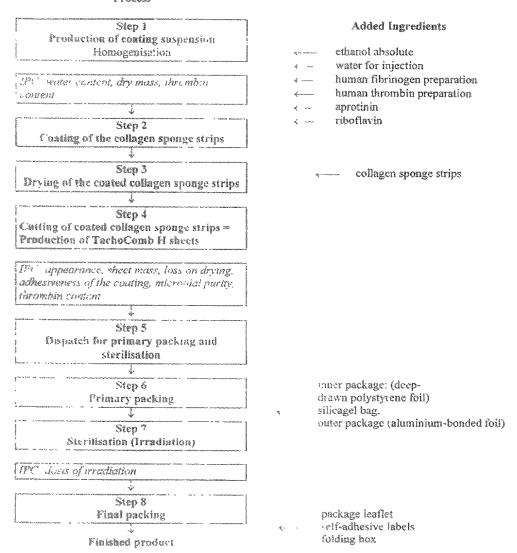
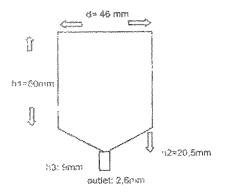


Fig. 8

1. High grade stainless steel discharge volume: 110 ml 2. Plastic discharge volume: 96 ml



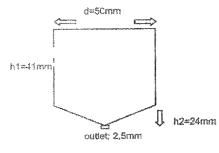


Fig. 9

3, 4, 0 3, 46, 0 X	Added material
	P 400.
Delivery of	Action and action and action and action and action action and action act
deep-frazen horse tendons	
Notinge of landons at 418 °C to 25 °C	and the state of t
Controls appearance, ash, degradability by collapena-c	The state of the s
THE SHAP SHAP WHITE AND AN ANALYSIS AND ANAL	ww.v
*	
Sect. 3	~ }
Peeling of horse tendons	\$
A monorability of stratum and strangers	one of the state o
Stange of peoled tendons [th :18°C to -25°C	The state of the s
\$ \$4 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	¢
*	
5801-5	
	ę
Sheing of pested horse tendons	(71) to ethanol
Code, ection of tendons	in after for injection or salt solution
क सी जिल्हें के इस्त्रीहरू	
darbase of lendons with water of salt solution	T common dage
् वेषक्ती चन्न बहु	are one was
Shane	
# 1970 OF THE STATE OF THE STAT	on \$
₹	
Ster 4	, and the same of
Washing and disinfection of tendon slices	water for injection or salt solution
Washara with water or salt solution	Prophanol
Doubtectus: with "100 etilanel	See the second s
Augustern 19 (4. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	6.45 % factic acid in sak solution

FIG. 10

To design with 0.45% a biggie acid in suit solution

Process (continued)	Added material
	0.45% factic acid in salt solution
Broduction of collagen gel	Q.45% lactic acid in salt solution
Contraint on featious succes	k
Found genission of tendon slices	
Step 6	W ~ Andricks
Formit	sterde air
Winoping of air into the collagen ye:	* · · · · · · · · · · · · · · · · · · ·
i Ustationation of the toam	
: (Mornogenisation of the foam	1
	an communicación d
Nep"	,
Drying of collagen foam	
Oraning of the foam	
Neutralishoon of the foun with MII,	
Digunk of the foam	
10% weight of de sil collagen spange blocks	
J. (S. P.)	arren ,
Cutting of collagen sponge blocks to strips	
ille Sogie at collagen spange stops	,
4	монического при
The total and the state of the	· · · · · · · · · · · · · · · · · · ·
**************************************	y en
Secting the collagen sponge strips according to structural properties	

FIG. 11